



INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Att'y Ref: J07-004	Serial No: 10/647,948
	Applicant: Harvey H. Jay	
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United States Patent Documents						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date

Foreign Patent Documents						
Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation
						Yes No

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
	"Effects on markers of Apoptosis After Intense Pulsed-Light Treatment of Photo Damaged Skin" published in <i>American Society for Laser Medicine and Surgery Abstracts</i> , April 12, 2006.
	"A Low UVB Dose, with the Potential to Trigger a Protective p53-Dependent Gene Program, Increases the Resilience of Keratinocytes Against Future UVB Insults," by David Decraene et al., <i>The Journal of Investigative Dermatology</i> , Volume 125, Number 5, pp. 1026-1031, November 2005.
	"Activation of Molecular Adaptation to Sunlight – A New Approach to Photoprotection," by Gary M. Halliday, <i>The Society for Investigative Dermatology</i> , pp. xviii-xix, November 2005.
	<i>Dermatology in General Medicine</i>, Sixth Edition, Ed. Irwin M. Freeberg et al., Vol. 2, p. 2350, 2006.

Examiner:	Date Considered:
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered; Include a copy of this form with next communication to the applicant.	



	<p>"Modulation of IL-10, IL-12, and IFN- Gamma in the epidermis of Hairless Mice by UVA (320-400 nm) and UVB (280-320 nm)," by J. Shen et al., <i>Journal of Investigative Dermatology</i>, 113(6), 1059-64, December 1, 1999.</p>
	<p>"Ultraviolet A Radiation (320-400 nm) Protects hairless Mice from Immunosuppression Induced by Ultraviolet B Radiation (280-320 nm) or Cis-Urocanic Acid," by V. E. Reeve et al., <i>International Archives of Allergy and Immunology</i>, Vol. 115, Iss. 4, pg. 316, April 1998.</p>
	<p>"Interferon-Gamma is Involved in Photoimmunoprotection by UVA (320-400 nm) Radiation in Mice," by V.E. Reeve et al., <i>Journal of Investigative Dermatology</i>, 112(6), 945-50, June 1, 1999.</p>
	<p>"Pretreatment with Long-Wave Ultraviolet Light Inhibits Ultraviolet-Induced Skin Tumor Development in Hairless Mice, by N. Bech-Thomsen, <i>Archives of Dermatology</i>, 124, 1215-1218, 1998.</p>
	<p>"Experimental Ultraviolet Photocarcinogenesis: Wavelength Interactions and Time-Dose Relationships, by P.D. Forbes et al., <i>National Cancer Institute Monogram</i>, 50, 31-8, December 1978.</p>
	<p>"Early Ultraviolet B-Induced G1 Arrest and Suppression of the malignant Phenotype by Wild-Type p53 in Human Squamous Cell Carcinoma Cells," by Stephne J. Courtois et al., <i>Experimental Cell Research</i>, vol. 233, Issue 1, pp. 135-144, May 25, 1997.</p>
	<p>"UVA Exposure Affects UVB and Cis-Urocanic Acid-Induced Systemic Suppression of Immune Responses in Listeria Monocytogenes-Infected Balb/c Mice," by J. Garssen et al., 73(4), 432-8, April 1, 2001.</p>

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